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CONFIDENTIAL RD-79-7.0.9	
25 February 1057	25X1
MEMO FOR THE FILES	
FROM :	25X1
SUBJECT: Meeting with Project Engineer Regarding Proposed Antenna Manual	25 X 1
1. On 13 February 1957, the personnel of the Techniques Section met with (OC-E/R&D) to discuss the proposed antenna manual project. informed us that a contract for the preparation of the manual is being awarded to a private firm. The purpose of his visit was to be briefed on operating conditions and to obtain suggestions and views from Techniques personnel.	25X1 25X1 25X1 25X1 25X1
2. The recommendations made by CT personnel can generally be summarized as follows:	
a. The manual should be written primarily for commo training officers and other staff personnel. Instructional material for, we feel, could better be prepared internally rather than by the contractor.	25X1
b. The manual should concern itself mostly with how to erect different types of antennas for each type of operating condi- tion, e.g., open terrain, houses, apartments, etc. It should also enable a person to evaluate an existing "piece of wire" for agent use.	
c. The material should be presented as simply as possible using charts, graphs, and other illustrations as necessary. Involved theory, mathematics, and other gobbledygook should be avoided.	
3. Many of the details of the above generalizations in addition to other related factors were discussed. Moreover, was given a briefing on signal planning, security precautions, and other related	25X1
subjects which were considered desirable to understand the conditions under which might operate.	25X1 25X1
Distribution 1 - OC-E(Attn: 1 - SB 1 - SB/CT	25X1